

In the Specification:

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Brief Description of the Drawings:

Reference is now made to the drawings, which illustrate the preferred embodiments the invention may take in physical form and in certain parts and arrangements of parts wherein:

Figures 1A and 1B illustrate fractions containing albumin fraction when desorption was performed in a salt gradient of 0-0.75 M ammonium acetate in 20 mM Tris, pH 7.2;

Figures 2A and 2B illustrate fractions from desorption in a continuous salt gradient of 0-0.5 M NaCl in 20 mM phosphate buffer pH 7.2, and loaded on an SDS-PAGE gel;

Figures 3A and 3B illustrate fractions from desorption in a continuous salt gradient of 0-0.75 M NaCl in 10 mM phosphate buffer pH 6.5, and loaded on an SDS-PAGE gel;

Figure 4 is a graph showing a separation of a mixture of human (HSA) and goat (GSA) serum albumin diluted with acetic buffer, pH 4.7, 1:1 weight per weight, using cationite #27;

Figure 5 shows a graph of a separation of non-treated fresh milk proteins, in which the calcium concentration was 1.25 mg/ml.; and

Figure 6 shows a graph of a separation of human blood plasma proteins, diluted with water 2:1 (weight per weight).